

WHAT IS CLAIMED IS:

1. An asymmetrical shaped card and case, comprising:
- 5 a card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card,
- said card having a first card end with at least one arcuate portion formed of a first card radius, said card having a second card end with at least one arcuate portion formed of a second card radius, said second card radius being less than said first card radius,
- 10 said card having a first card connecting portion on a first side of said card between said first end and said second end, said first card connecting portion having at least one convexly curved portion, said card having a second card connecting portion on a second side of said card between said first end and said second end, said second card connecting portion having at least one concavely curved portion,
- 15 a case having upper and lower cover portions, each of said upper and lower cover portions having a first cover end with at least one arcuate portion formed of a first cover radius and a second cover end with at least one arcuate portion formed of a second cover radius,
- each of said upper and lower cover portions having a first cover connecting portion on a first side of said cover portion between said first cover end and said second cover end, said first cover connecting portion having at least one concavely curved portion, each of said upper and lower cover portions having a second cover connecting portion on a second side of said cover portion between said first cover end and said second cover end, said second cover connecting portion having at least one
- 20 convexly curved portion,
- 25 said card being interposed between said upper cover portion and said lower cover portion, said card being movable between said upper and lower cover portions from a closed position in which a majority of the upper surface area of said card

is enclosed by said cover portions to an open position in which a majority of the lower
30 surface area of said card is exposed from cover portions to permit access to said card.

2. The card and case of claim 1, wherein said card is pivotally connected to said upper and said lower cover portions.

3. The card and case of claim 2 wherein said card is removable from said pivotal connection to said upper and said lower cover portions.

4. The card and case of claim 3 wherein said card has a knurled opening with an open end for said pivotal connection to said upper and said lower cover portions.

5. The card and case of claim 4 wherein said knurled opening includes a substantially circular portion to permit pivotal rotation of said card relative to said upper and lower cover portions.

6. The card and case of claim 2 wherein said pivotal connection is formed by a pivot pin connecting said upper and lower portions.

7. The card and case of claim 6 wherein said pivotal connection is formed by a generally cylindrically shaped rivet.

8. The card and case of claim 6 wherein said pin has an aperture therein to permit passage of a key chain loop.

9. The card and case of claim 1 wherein said first cover end of said first cover radius forms a rounded portion of said arcuate portion for at least 180 degrees.

10. The card and case of claim 8 wherein said concave curvature of said first cover connecting portion blends smoothly into said rounded portion of said first cover end.

11. The card and case of claim 8 wherein said convex curvature of said second cover connecting portion blends smoothly into said rounded portion of said first end.

12. The card and case of claim 1 wherein said second cover end of said first cover radius forms a rounded portion of said arcuate portion for at least 180 degrees.

13. The card and case of claim 12 wherein said concave curvature of said first cover connecting portion blends smoothly into said rounded portion of said second end.

14. The card and case of claim 12 wherein said convex curvature of said second cover connecting portion blends smoothly into said rounded portion of said second end.

15. The card and case of claim 1 wherein said convex portion of said upper surface of first card connecting portion of said card extends outside said concave portion of said first cover connecting portion of said cover when said card is enclosed within said cover portions in said closed position.

16. The card and case of claim 1 wherein said upper case portion includes a clip member attached thereto for holding currency against said upper case portion.

17. The card and case of claim 1 wherein said upper case portion includes a clip member attached thereto for attachment of said case to another item.

18. The card and case of claim 1 wherein said lower case portion includes a microprocessor chip embedded therein.

19. The card and case of claim 18 wherein said microprocessor chip communicates with an associated electronic payment mechanism by a radio signal transmitted therebetween.

20. The card and case of claim 19 wherein said radio signal causes communication with said associated electronic payment mechanism and identification of information associated with said card, said electronic payment mechanism causing transmission of information relating to information contained on said card.

21. The card and case of claim 1 wherein at least one of said upper and lower cover portions includes bar code information associated with said card.

22. The card and case of claim 1 wherein said case includes a plurality of labels having bar coded information thereon.

23. The card and case of claim 1 wherein said upper and lower case portions and said card are thin, elongated members formed of a plastic substrate.

24. The card and case of claim 1 wherein said upper and lower cover portions are thin, elongated members formed of a plastic substrate and said card is a thin, elongated member formed of a paper substrate.

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32. An asymmetrical shaped card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card, each of said surfaces being asymmetrically shaped with respect to a vertical centerline along said surface.

33. The card of claim 32 wherein said card has a magnetic stripe along one of said surfaces, said magnetic stripe containing information that relates to said card.

34. The card of claim 33 wherein said magnetic stripe contains information relating to credit purchases by a person associated with said card.

35. The card of claim 33 further comprising:

said card having a first card end with at least one arcuate portion formed of a first card radius, said card having a second card end with at least one arcuate portion formed of a second card radius,

5 said card having a first card connecting portion on a first side of said card between said first end and said second end, said first card connecting portion having at least one convexly curved portion, said card having a second card connecting portion on a second side of said card between said first end and said second end, said second card connecting portion having at least one concavely curved portion.

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36. ~~The card of claim 35 wherein said second card radius is less than said first card radius.~~

37. An asymmetrical shaped card and case, comprising:

a card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card, each of said surfaces being
5 asymmetrically shaped with respect to a vertical centerline along said surface

said card having a magnetic stripe along one of said surfaces, said magnetic stripe containing information relating to credit purchases by a person associated with said card,

10 a case having upper and lower cover portions, said card being interposed between and removably connected to said upper cover portion and said lower cover portion, said card being movable between said upper and lower cover portions from a closed position in which a majority of the upper surface area of said card is enclosed by said cover portions to an open position in which a majority of the lower surface area of said card is exposed from cover portions to permit access to said card.

now 38. An asymmetrical shaped card and case, comprising:

a card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card,

5 said card having a first card end with at least one arcuate portion formed of a first card radius, said card having a second card end with at least one arcuate portion formed of a second card radius, said second card radius being less than said first card radius,

10 said card having a first card connecting portion on a first side of said card between said first end and said second end, said first card connecting portion having at least one convexly curved portion, said card having a second card connecting portion on a second side of said card between said first end and said second end, said second card connecting portion having at least one concavely curved portion,

15 a case having upper and lower cover portions, each of said upper and lower cover portions having a first cover end with at least one arcuate portion formed of a first cover radius and a second cover end with at least one arcuate portion formed of a second cover radius,

20 each of said upper and lower cover portions having a first cover connecting portion on a first side of said cover portion between said first cover end and said second cover end, said first cover connecting portion having at least one concavely curved portion, said concave curvature of said first cover connecting portion blending smoothly into said rounded portion of said first cover end,

25 each of said upper and lower cover portions having a second cover connecting portion on a second side of said cover portion between said first cover end and said second cover end, said second cover connecting portion having at least one convexly curved portion, said convex curvature of said second cover connecting portion blending smoothly into said rounded portion of said first end,

30 said card being interposed between and pivotally connected to said upper cover portion and said lower cover portion, said card being movable between said upper and lower cover portions from a closed position in which a majority of the upper surface area of said card is enclosed by said cover portions to an open position in which a majority of the lower surface area of said card is exposed from cover portions to permit access to said card,

35 said lower surface of said card includes a magnetic stripe that contains information relating to said card, said magnetic stripe extending between said arcuate first card end and said arcuate second card end, said magnetic stripe information being held on said stripe between said arcuate first card end and said arcuate second card end, said second card connecting portion extending between two points formed on said lower surface of said card, said two points forming a line therebetween that is substantially
40 parallel to said magnetic stripe, said two points forming contact points for said card in an associated magnetic stripe reader.

39. A process for making an asymmetrical shaped card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card, each of said surfaces being asymmetrally shaped with respect to a vertical centerline along said surface,

said process involving the steps of providing a sheet of core stock base material for the card,

applying a surface laminate material to said sheet of core stock base material,

applying a magnetic stripe to the laminate surface by a hot stamping process, and

punching the asymmetrical shaped card from said sheet of base material.

56437

40. An asymmetrical shaped card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card, each of said surfaces being asymmetrally shaped with respect to a horizontal centerline along said surface.

41. The card of claim 40 wherein said card has a magnetic stripe along one of said surfaces, said magnetic stripe containing information that relates to said card.

42. The card of claim 40 further comprising:
said card having a first card end with at least one arcuate portion formed of a first card radius, said card having a second card end with at least one arcuate portion formed of a second card radius,

said card having a first card connecting portion on a first side of said card between said first end and said second end, said first card connecting portion having at

least one convexly curved portion, said card having a second card connecting portion on a second side of said card between said first end and said second end, said second card connecting portion having at least one concavely curved portion.

43. A non-rectangular shaped card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card, each of said surfaces having at least two edges that do not form a 90 degree angle with respect to one another.

44. The card of claim 43 wherein said card has a magnetic stripe along one of said surfaces, said magnetic stripe containing information that relates to said card.

45. The card of claim 43 further comprising:
said card having a first card end with at least one arcuate portion formed of a first card radius, said card having a second card end with at least one arcuate portion formed of a second card radius,

said card having a first card connecting portion on a first side of said card between said first end and said second end, said first card connecting portion having at least one convexly curved portion, said card having a second card connecting portion on a second side of said card between said first end and said second end, said second card connecting portion having at least one concavely curved portion.

46. A non-conventional shaped card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card, each of said surfaces having at least a first two edges spaced apart a first distance, each of

- 5 said surfaces having at least a second two edges that are spaced apart a second distance, said second distance being different from said first distance.

47. The card of claim 46 wherein said card has a magnetic stripe along one of said surfaces, said magnetic stripe containing information that relates to said card.

48. The card of claim 46 further comprising:
said card having a first card end with at least one arcuate portion, said card having a second card end with at least one arcuate portion, said first and second card ends together forming an I-shape for said card.

49. A non-conventional shaped card for use with an electronic payment mechanism, said card having an upper surface and a lower surface, each of said surfaces defining a surface area on oppositely oriented front and back faces of said card, each of said surfaces having four edges that are essentially equal in length, said edges
5 together substantially forming a square shape for said card.

50. The card of claim 49 wherein said card has a microprocessor embedded therein, said microprocessor containing information that relates to said card.